IN THE SPECIFICATION:

The paragraph beginning at page 1, line 12 has been amended to read as follows:

This application incorporates by reference commonly assigned U.S. Patent Application No. 09/166,487, entitled "Digital Video Network Interface" (internal reference No. MOI-328/360), the disclosure of which is herein incorporated by reference, as if set forth in full.

The paragraph beginning at page 9, line 34 has been amended to read as follows:

In order to transmit large volumes of data, which is typically needed for transmitting digital video data, it is preferable that network 7 is a Gigabit Ethernet network. In this regard, U.S. Patent Application No. 09/166,487, entitled "Digital Video Network Interface", describes the method and system for interfacing 1394 network interface 3 between digital video cameras and a local area network, such as a Gigabit Ethernet network. Briefly, as described in that application, each of network interfaces 3 and 8 include send and receive buffers, which operate to buffer and translate isochronously-timed data to and from the asynchronously-timed data of the Gigabit Ethernet. The reader is directed to the disclosure in that document for further detailed explanation regarding communication between a 1394 network interface according to the present invention and local area network 7.